Fig. 1

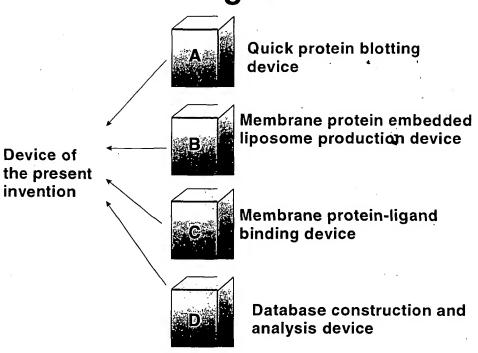
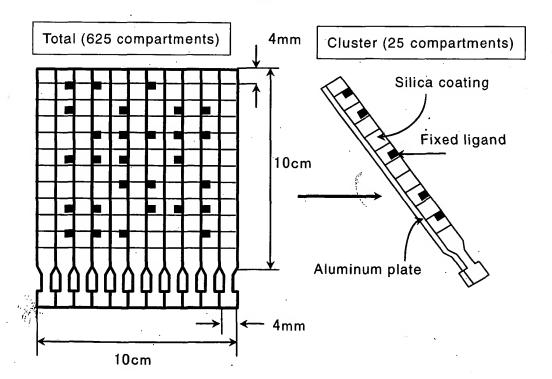
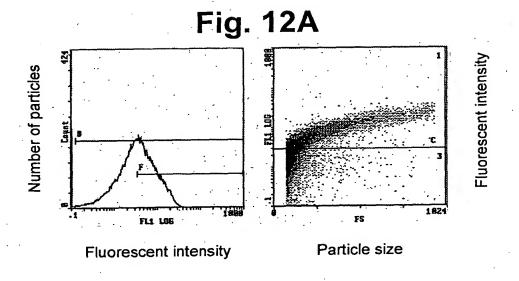


Fig. 2





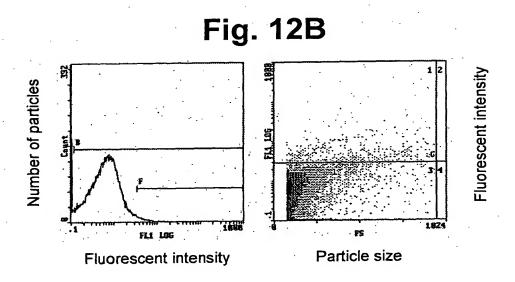


Fig. 13A

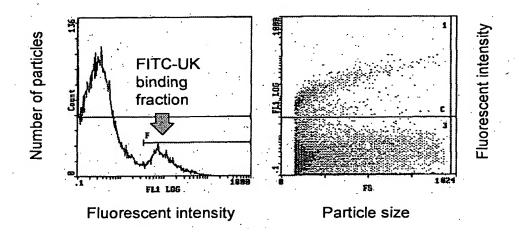
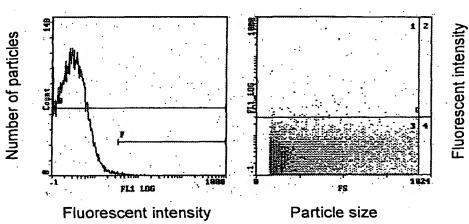


Fig. 13B



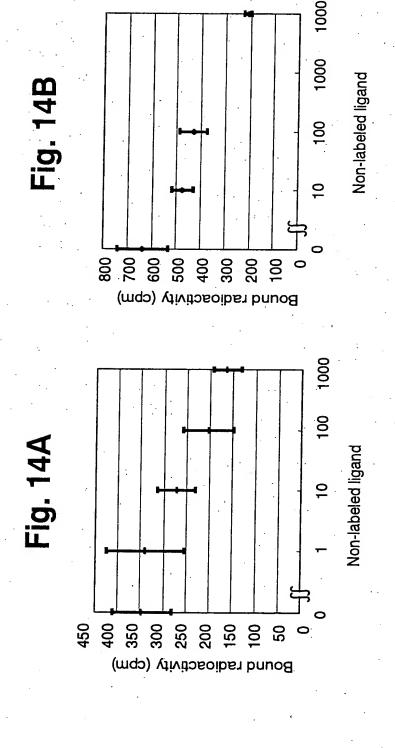


Fig. 15A

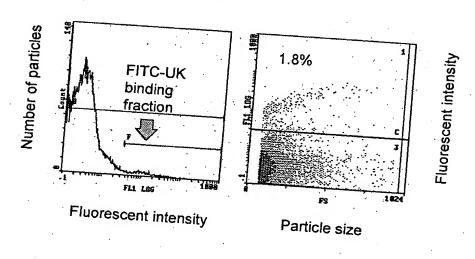


Fig. 15B

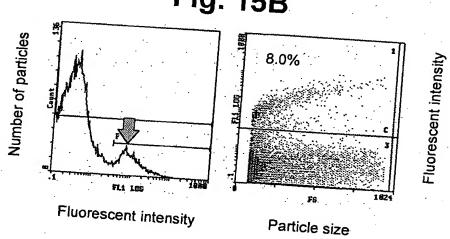


Fig. 16

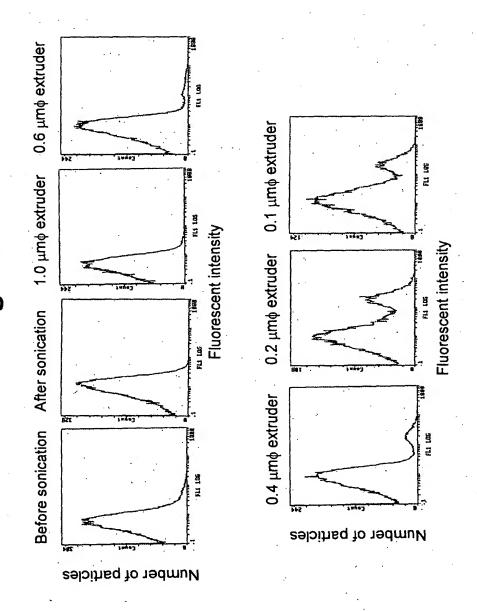
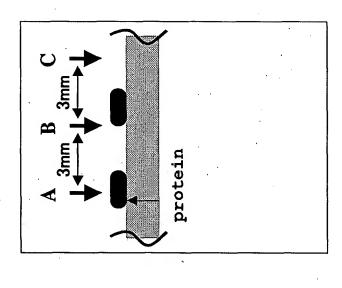
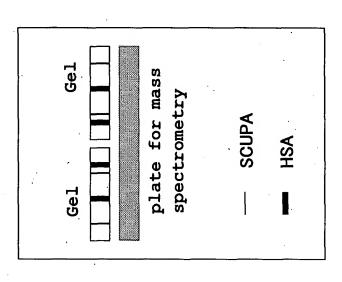
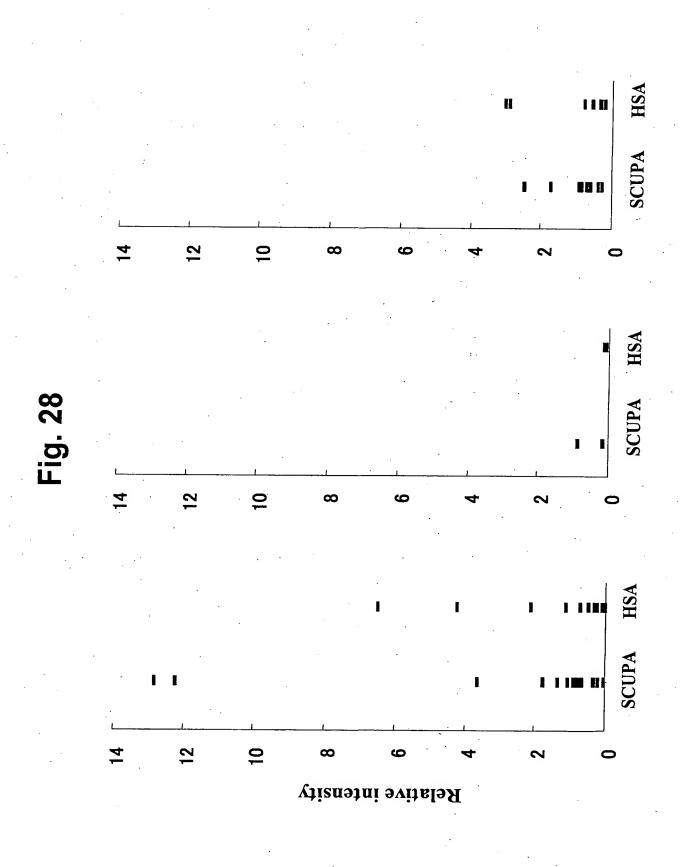
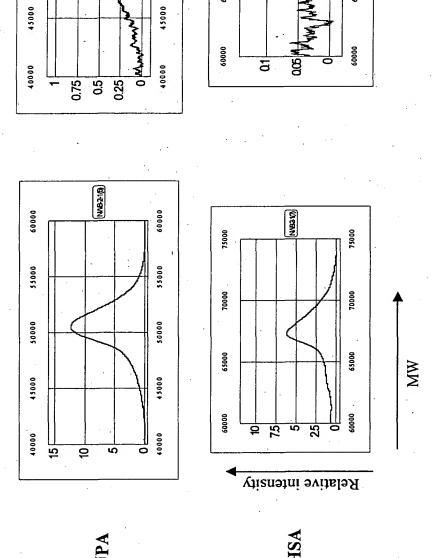


Fig. 25









A 40

\$0000

\$ \$000

€

(E) A

Fig. 30

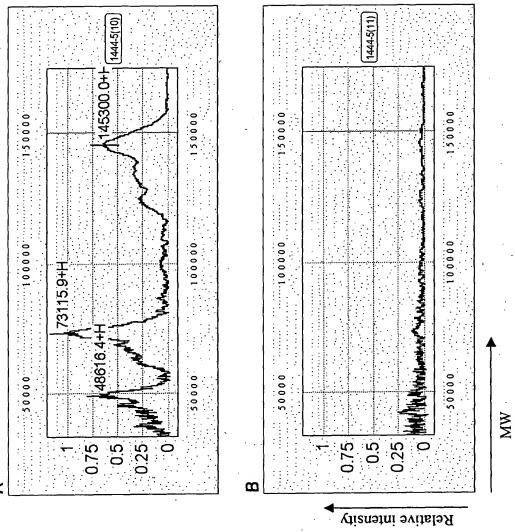
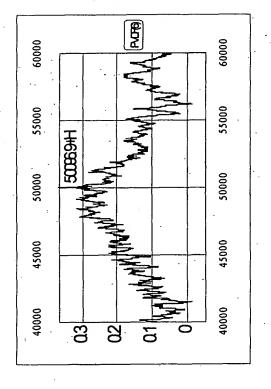
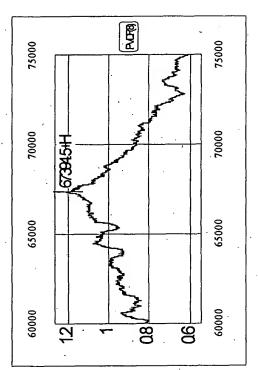


Fig. 31



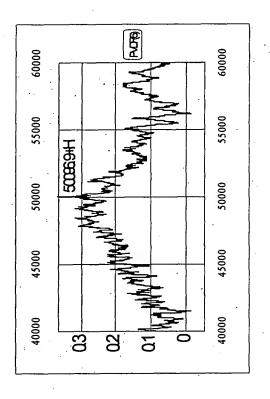


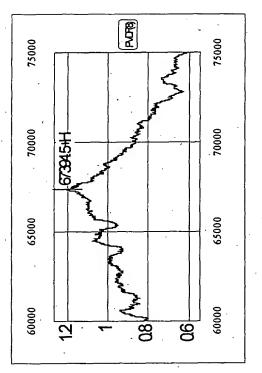
Relative intensity

MW

HSA

Fig. 31





Relative intensity

MM

ISA

35000 PBS containing 0.02% tritonX-100 30000 25000 \mathbf{m} 20000 Fig. 20 40000 1.48 pmol 0.3 pmol 0.15 pmol 0.075 pmol PBS containing 0.02% tritonX-100 30000 20000

Fig. 21C

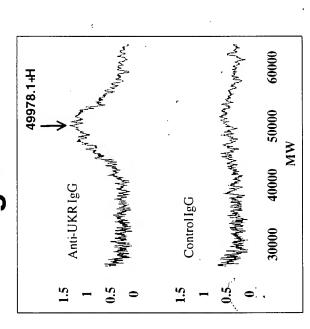


Fig. 21A



Fig. 21B

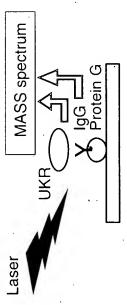


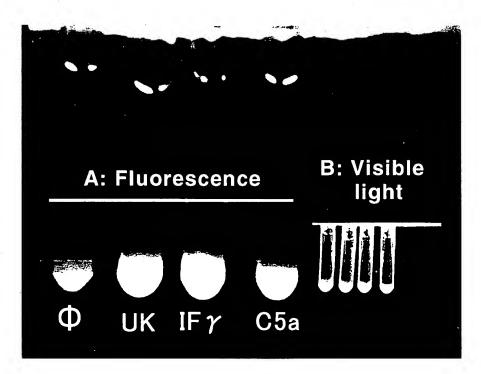
Plate for mass spectrometry

0 \ 40 . 10

80000 SPA 00009 (50336.9+H 50000 20000 40000 40000 30 20 9 SPA DHB 30000 40000 50000 60000 70000 30000 40000 50000 60000 50465.3+H Fig. 23A 47465.8+H

Fig. 23B

Fig. 24



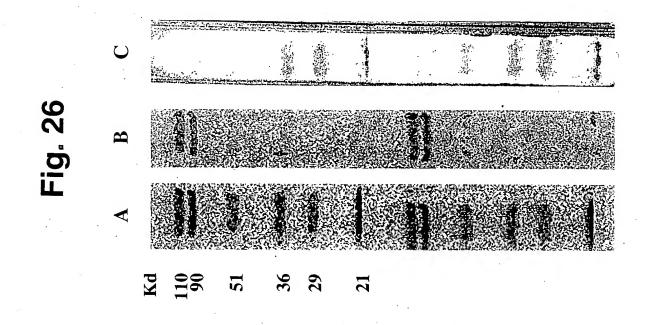
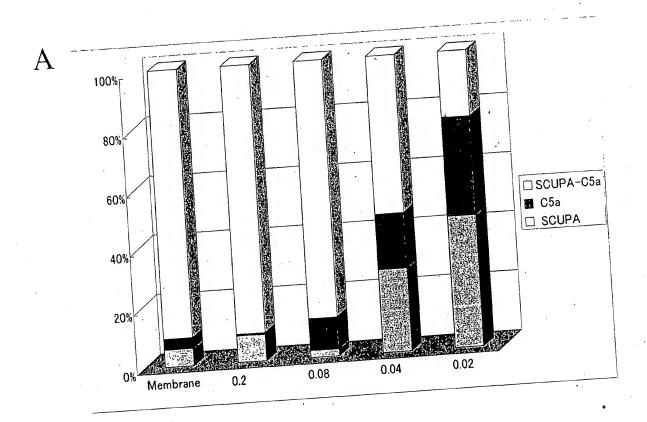
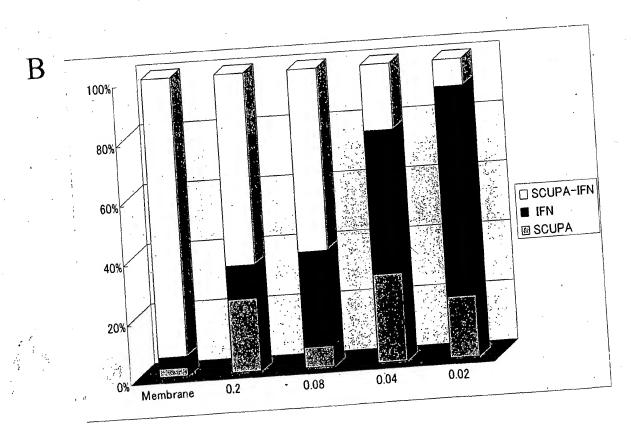


Fig. 32





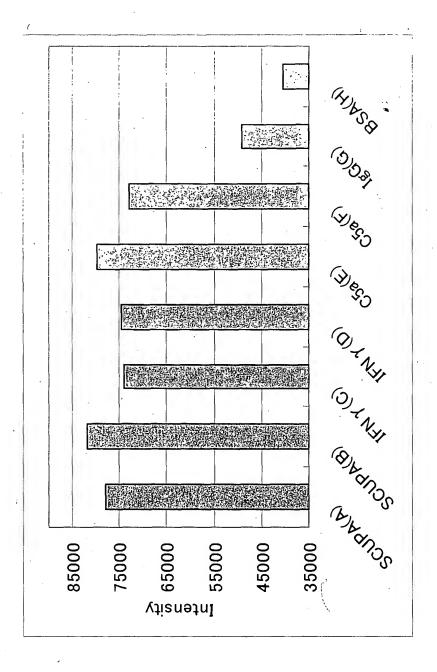


Fig. 18

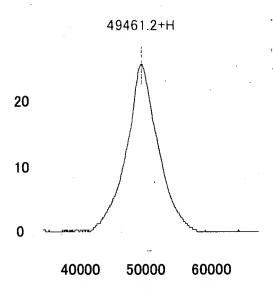
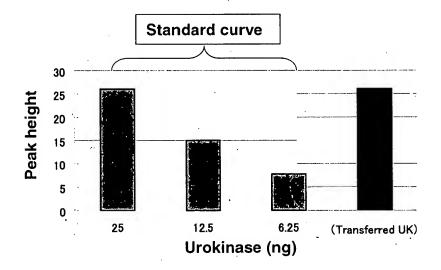


Fig. 19



PMA stimulated ponstimulated

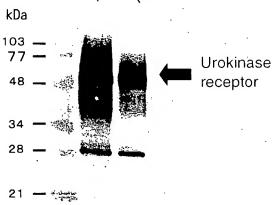


Fig. 17

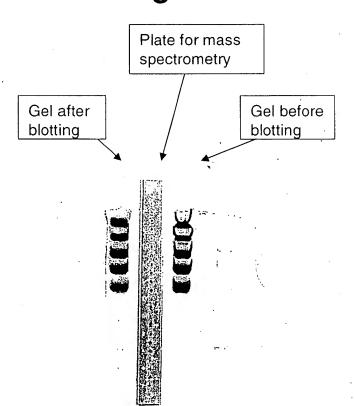


Fig. 10A

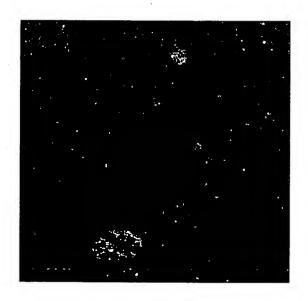


Fig. 10B

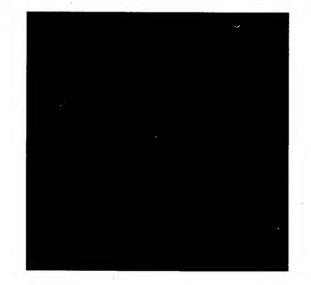


Fig. 8

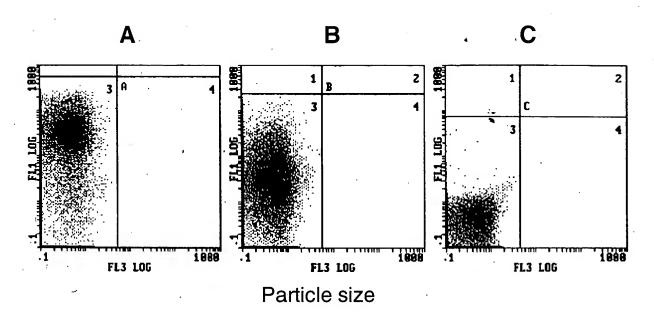


Fig. 9

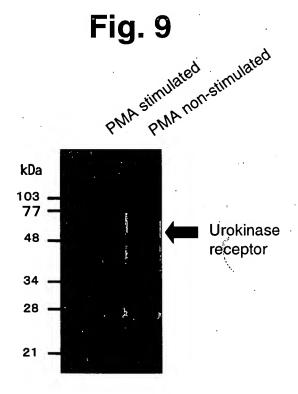


Fig. 6

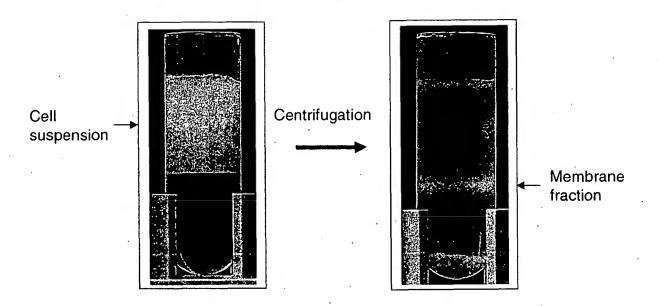


Fig. 7

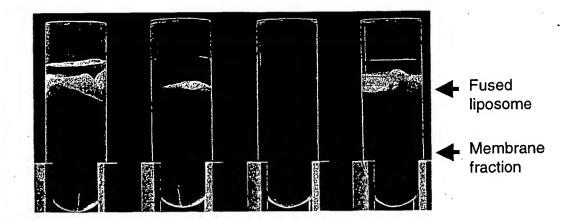


Fig. 3

